SAFETY DATA SHEET

Date Revised: 5/11/11 Date Printed: 4/1/15 MANUFACTURER:SIERRA CORP/TK PRODUCTSEMERGENCY PHONE:1-800-424-9300ADDRESS:11400 WEST 47TH STREET
MINNETONKA, MN 55343INFORMATION PHONE:(952)938-7223NAME OF PREPARER :Safety Director PRODUCT NAME: SOLVENT PRODUCT CODE: TK-00 HAZARD RISK CLASSIFICATION SIGNAL WORD: DANGER PICTOGRAM: GHS02 - FLAME GHS07 - EXCLAMATION MARK GHS08 - HEALTH HAZARD GHS09 -ENVIRONMENT HAZARD CLASS HAZARD CATEGORY CATEGORY 3 FLAMMABLE LIQUIDS ACUTE TOXICITY CATEGORY 4 DERMAL ACUTE TOXICITY CATEGORY 4 INHALATION ACUTE TOXICITY CATEGORY 5 ORAL CATEGORY 2 SKIN CORROSION / IRRITATION CATEGORY 2 AND 2A SERIOUS EYE DAMAGE / EYE IRRITATION CARCINOGENICITY CATEGORY 2 TOXIC TO SPECIFIC TARGET ORGAN CATEGORY 3 TOXICITY - SINGLE EXPOSURE TOXIC TO SPECIFIC TARGET ORGAN CATEGORY 2 TOXICITY - REPEATED EXPOSURE HAZARDOUS TO THE AQUATIC CATEGORY 1 ACUTE 3 ENVIRONMENT SHORT-TERM (ACUTE) HAZARDOUS TO THE AQUATIC CHRONIC 2 ENVIRONMENT LONG-TERM (CHRONIC) HAZARD STATEMENTS: H225 Highly flammable liquid and vapor н304 May be fatal if swallowed or enters airways Н315 Causes skin irritation Н319 Causes serious eye irritation. н335 May cause respiratory irritation н351 Suspected of causing cancer. н373 May cause damage to organs through prolonged or repeated exposure. H411 Toxic to aquatic life with long lasting effects PRECAUTIONARY STATEMENTS: PREVENTION: Obtain special instructions before use. Do not handle until all safety precautions have been read and P201 P202 understood. P210 Keep away from heat/hot surfaces/sparks/open flames and other sources of ignition. No smoking.

Keep container tightly closed.

Ground and bond container and receiving equipment.

P233 P240

equipment. P242 Use P243 Take P260 Do n P264 Wash P270 Do n P271 Use P281 Use clothing/ OSHA appr RESPONSE: P301+P310 P303+P361+P353 If o clothing. Rinse ski P304+P340 P305+P351+P338 If i breathing. P305+P351+P338 P305+P351+P338 If i Remove contact lens P312 P312 Call P314 Get i P321 Spec P330 Rins P331 Do N P332+P313 If i P363 Wash P370+P378 In c resistant foam to e STORAGE: P403+P233 Stor	<pre>explosion-proof electrical / ventilation/lighting/handling non-sparking tools. action to prevent static discharge. ot breath dusts/fume/gas/mist/vapors or spray. hands and any exposed area thoroughly after handling. ot eat, drink or smoke while using this product. only outdoors or in well-ventilated area. appropriate personal protective impervious gloves/protective oved eye protection/ face protection. wallowed: Immediately call a Poison Center / doctor. n skin (or hair): Take off immediately all contaminated n with water (or shower). nhaled: Remove person to fresh air and keep comfortable for n eyes: Rinse cautiously with water for several minutes.</pre>						
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P403+P233 Stor P403+P235 Stor	xtinguish.						
P403+P235 Stor							
	e in a well-ventilated place. Keep container tightly closed.						
P405 Stor	e in a well-ventilated place. Keep cool.						
	e locked up.						
DISPOSAL:							
P501 Stor	e separately. Dispose of contents/ container in accordance						
with local/ regiona	<pre>l/national /international regulations.</pre>						
====== SEC							
	TION 3 - COMPOSITION/INFORMATION ON INGREDIENTS ====================================						
COMPONENT	TION 3 - COMPOSITION/INFORMATION ON INGREDIENTS ====================================						

* Chemical(s) that are chronic health hazards. Refer to section 3 for further information.

100-41-4

+ Toxic chemical(s) subject to the reporting requirements of section 313 of Title III and of 40 CFR 372.

^ Hazardous Air Pollutant established by the EPA as directed by the Clean Air Act of 1990.

PRIMARY ROUTES OF EXPOSURE:

+*^ Ethyl Benzene

Skin contact, eye contact, and inhalation.

EFFECTS OF ACUTE EXPOSURE:

EYES: Contact with eyes may cause irritation including burning, watering, and redness.

SKIN: Contact may cause mild skin irritation including redness, burning, and drying and cracking of skin. Continued exposure may develop into dermatitis. Solvents can penetrate the skin and cause systematic effects similar to those under

15.00

100 PPM 100 PPM

100 PPM

100 PPM

STEL 150 PPM

STEL 125 PPM

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inhalation symptoms.

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INHALATION: High vapor concentrations are irritating to the eyes and respiratory tract, may cause headaches,

dizziness, anesthesia, asthma, drowsiness, unconsciousness, and other central nervous system effects, and possibly death.

INGESTION: Can cause gastrointestinal irritation, nausea, vomitting and diarrhea. Small amounts aspirated into the respiratory system during ingestion or vomiting may cause mild to severe pulmonary injury.

CHRONIC HEALTH EFFECTS:

Reports have associated repeated and prolonged occupational overexposure to solvents with permanent brain and nervous system damage (Sometimes referred to as Solvent or Painter's Syndrome). Intentional misuse by deliberately concentrating and inhaling this material may be harmful or fatal. Chronic exposure may also cause damage to the respiratory system, lungs, eyes, skin, gastrointestinal tract, liver, spleen and kidneys. Repeated skin contact may cause persistant irritation or dermatitis.

MEDICAL CONDITIONS GENERALLY AGGRAVATED BY EXPOSURE:

Conditions aggrevated by exposure may include skin disorders, respiratory (asthma-like) disorders, and pre-existing liver or kidney conditions.

IF ON SKIN: Thoroughly wash exposed area with soap and water. Remove contaminated clothing. Launder contaminated clothing before re-use. If irritation develops and persists, seek medical attention. IF IN EYES: Flush with large amounts of water for 15 minutes, lifting upper and lower lids occasionally. If symptoms

persist, seek medical attention.

If SWALLOWED: Do not induce vomiting. Immediately administer 1-2 glasses of water and contact a physician, hospital emergency room, or poison control center for further advice. Keep person warm, quiet and seek immediate medical attention. Aspiration of material into lungs can cause severe lung damage. VOMITING CAN CAUSE CHEMICAL PNEUMONITIS WHICH CAN BE FATAL.

INHALATION: Move affected individual to fresh air. If breathing is difficult, qualified personnel should administer oxygen. If breathing has stopped give artificial respiration. If respiratory symptoms develop or persist, seek medical attention.

UPPER: 6.7

FLAMMABLE LIMITS IN AIR BY VOLUME- LOWER: 1 EXTINGUISHING MEDIA:

Foam, CO2, or dry chemical is recommended. Water spray is recommended to cool or protect exposed materials or structures.

SPECIAL FIREFIGHTING PROCEDURES:

Persons exposed to products of combustion should wear self-contained breathing apparatus and full protective equipment. Isolate danger area, keep unauthorized personnel out. Water may be ineffecive for extinguishment, unless used under favorable conditions by experienced fire fighters. Carbon dioxide can displace oxygen, exercise caution when using CO2 in confined areas.

UNUSUAL FIRE AND EXPLOSION HAZARDS:

Vapors may be ignited by heat, sparks, flames, or other sources of ignition. Vapors are heavier than air and may travel considerable distances to a source of ignition where they may cause a flashback or explosion. If container is not properly cooled, it can rupture in the presence of excessive heat.

Keep all sources of ignition and hot metal surfaces away from spill/release. Use explosion-proof non-sparking equipment. Stay upwind from area. Isolate danger and keep unauthorized personnel out. Stop source of release if possible with minimal risk. Wear appropriate protective equipment including respiratory protection. Prevent spill from entering sewers, storm drains, or any other unauthorized treatment drainage systems and natural waterways by diking ahead of the spill. Spilled material may be absorbed with an appropriate spill kit. Notify fire authorities and appropriate federal, state, and local agencies if required.

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Employees who come in contact with this material must be trained in accordance to 1910.1200 of the Hazard Communication Standard.

Open container slowly to relieve any pressure. Bond and ground all equipment when transferring from one vessel to another. Static charge can accumulate by flow or agitation. Ignition can occur by static discharage. The use of explosion proof equipment is recommended and may be required. The use of respiratory protection is advised when concentrations exceed any established exposure limits and in confined spaces. Use good industrial and personal hygiene practice, wash thoroughly after handling, and do not wear contaminated clothing.

STORAGE INFORMATION:

Keep containers tightly closed. Use and store material in cool, dry, well-ventilated areas away from heat, direct sunlight, hot metal surfaces, and all sources of ignition. Post "No smoking or open flame" sign. Store only in approved containers. Keep away from incompatible materials (see section 10). Protect containers against physical damage. Indoor storage should meet OSHA standards and appropriate fire codes.

OTHER PRECAUTIONS:

"Empty" containers retain residue, liquid and vapor, and may be dangerous. Do not cut, weld, pressurize, solder, drill, grind, or expose such containers to heat, flame, sparks, or other sources of ignition. They may expode and cause severe personal injury or death. All containers should be disposed of in an environmentally safe manner in accordance with all government regulations.

RESPIRATORY PROTECTION:

Engineering or administrative controls should be implemented to reduce exposure. A NIOSH/MSHA approved respirator with an organic vapor cartridge should be used under conditions where airborne concentrations are expected to exceed exposure limits (See Section 2). Use a positive pressure air supplied respirator if there is potential for uncontrolled release, exposure levels are not known, or any other circumstances where air purifying respirators may not provide adequate protection.

VENTILATION:

If current ventilation practices are not adequate to maintain airborne concentrations below the established exposure limits, additional ventilation or exhaust systems may be required. Where explosive mixtures may be present, electrical systems safe for such locations must be used.

PROTECTIVE GLOVES:

Prevent prolonged or repeated contact by wearing gloves impervious to solvents and other appropriate protective clothing. Launder contaminated clothing before reuse.

EYE PROTECTION:

Wear safety glasses to reduce eye contact potential. Chemical safety goggles (ANSI Z87.1 or approved equivalent) are appropriate if splashing is likely. Eye washes must be available where eye contact can occur.

OTHER PROTECTIVE CLOTHING OR EQUIPMENT:

A source of clean water should be available for flushing eyes and skin. Showers should be available if larger spills are possible.

WORK/HYGIENIC PRACTICES:

Efforts should be made to minimize contact and spills. Always wash hands before eating, drinking, or smoking. Clean up spills promptly. Follow OSHA and company guidlines.

	====================================	AND CHEMICAL PROPERTIES ===============			
	PHYSICAL STATE: Liquid CO	LOR: Clear(Water white)			
	ODOR: Hydrocarbon odor SO	OR: Hydrocarbon odor SOLUBILITY IN WATER: Insoluble/Negligible			
	SPECIFIC GRAVITY (H2O=1): .87 VA	POR DENSITY: Heavier than air.			
	DILING RANGE: 277 F EVAPORATION RATE: Slower than nBuAc				
	COATING V.O.C.: 868 g/l (7.25 lb/gl)				
	======================================	ILITY AND REACTIVITY DATA =================			
	STABILITY:				
Stable under normal conditions and handling.					
CONDITIONS TO AVOID:					
	All possible sources of ignition.				

----- SECTION 9 - DHYSICAL AND CHEMICAL DRODERTIES -----

INCOMPATIBILITY (MATERIALS TO AVOID):

Avoid exposure to strong oxidizing agents and reducing agents.

HAZARDOUS DECOMPOSITION OR BYPRODUCTS:

Combustion may liberate toxic byproducts such as carbon dioxide, carbon monoxide, various oxides of carbon and nitrogen.

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Will not occur.

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There is no data available to indicate any components present at greater than 0.1% may present a carcinogenic hazard. **REPRODUCTIVE TOXICITY:**

There is no data available to indicate any components present at greater than 0.1% may present reproductive toxicity.

TERATOGENICITY (BIRTH DEFECTS):

There is no data available to indicate any components present at greater than 0.1% may cause birth defects.

MUTAGENICITY:

There is no data to indicate that any component present at greater than 0.1% will alter DNA.

ENVIRONMENTAL DATA:

Although no information is available for this specific product mixture, individual components may by themselves may have ecological affects. Trimethylbenzene is a marine pollutant under 49 CFR 172.101.

This product is considered a RCRA hazardous waste due to the characterisic(s) of D001 (ignitability). Waste is subject to the land disposal restrictions in 40 CFR 268.40 and may require treatment standards. Consult state and local regulations to determine whether they are more stringent than the federal requirements.

Container contents should be completely used and containers empty prior to discarding. Container rinsate could be considered a RCRA hazardous waste and must be discarded in compliance with all applicable regulations. Larger empty containers, such as drums, should be returned to a professional drum reconditioner. To assure proper disposal of smaller empty containers, consult with state and local regulations and disposal authorities.

SHIPPING NAME:

UN1307, Xylenes, 3, III

All ingredients of this product are listed, or are excluded from listing, on the US Toxic Subatances Control Act (TSCA) chemical substance inventory.

This product does contain a chemical(s) subject to the reporting requirements of SARA Title III, Section 313 (40CFR 372). See section 2.

STATE SPECIFIC REQUIREMENTS:

This product does not contain a chemical known to the state of California to cause cancer, birth defects or reproductive harm, subject to the requirements of California Proposition 65.

STATE LISTED COMPONENTS	CAS NUMBER	STATE CODE .
Ethyl Benzene	100-41-4	CA,NJ,PA
Trimethylbenzene	95-63-6	CA, MA, MN, NJ, PA

======================================	16 - OTHER	INFORMATION	
REVISION DATE: 05/11/11			
HMIS CODES: H F R	R 1	₽	
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